

Beta Offshore

Daily Morning Report

OCS 300 / 301- Platforms Ellen / Elly / Eureka

Date: Apr 01, 2014

Safety: No Accidents, Helicopter deck clear of obstacles

PIC: Rothenay, E.

Pollution: NO FREE OIL OR VISIBLE FLOATING SOLIDS, DECK DRAINS CLEAR OF STANDING FLUID

Shipping

Beta Gross Shipped: 3,189

Month's Avg

Gross Shipped: 3,624

Beta Net Shipped: 3,140

3,140

DCOR (Edith) Shipped: 435

Production

Beta Net Produced: 3,746

3,746

Eureka Gross Fluid: 12436

Production 30 day Avg. : 4791

S-02B Tank Level: 67 %

Eureka Production: 2736

S-02B Tank Volume: 1342 BBL

Ellen Production: 1010

Production Variance:

Water

30 Day Avg

Ellen Injection: 8311 7,188

Eureka Injection: 8926 8,926

Total Injection: 17237 17,996

Ellen Produced Water:

Eureka Produced Water:

Eureka DFS : 2987

Ellen Hyd. Power Fluid : 4077

Elly/Ellen Diverted Water: 900

Eureka Diverted Water: 280

Water Overboard: 0

A-16 Source Water: 0

Wemco Oil In: 142 ppm

Wemco Oil Out: 0 ppm

F01 Oil: 0 ppm

F01 Solids: 1.2 ppm

Turbine TSS: 3 ppm

Well Bay TSS: 3 ppm

	Ellen	Eureka
Omnipure Chlorine:	1	3

Gas

Elly Total Flare: 32

Eureka Produced Gas:

Eureka Total Flare: 0

Ellen Produced Gas:

Fuel Gas: 1,016

Total Produced Gas: 1,048 mscf

SulfaTreat

H2S In: 10

H2S Interstage: 2.5

H2S Out 0

Operations Comments

Work boat topped off delivered fresh potable to Ellen/Elly.

Gas detector heads and conduit between control room and switchgear replaced.

Backwashed sand filter F01D.

Quality Refrigeration worked on control room air conditioner.

Irwin crew working on Elly.

Brand painting on Ellen.

Brand scaffolding on Ellen/Elly.

Beta Offshore

Daily Morning Report

OCS 300 / 301- Platforms Ellen / Elly / Eureka

Date: Apr 30, 2014

Safety: No Accidents, Helicopter deck clear of obstacles

PIC: Rothenay, E.

Pollution: NO FREE OIL OR VISIBLE FLOATING SOLIDS, DECK DRAINS CLEAR OF STANDING FLUID

Shipping

Beta Gross Shipped: 4,273

Month's Avg

Gross Shipped: 4,617

Beta Net Shipped: 4,219

4,088

DCOR (Edith) Shipped: 344

Production

Beta Net Produced: 3,915

4,077

Eureka Gross Fluid: 12773

Production 30 day Avg. : 4803

S-02B Tank Level: 20 %

Eureka Production: 2555

S-02B Tank Volume: 400 BBL

Ellen Production: 1360

Production Variance:

Water

30 Day Avg

Ellen Injection: 5726 7,209

Eureka Injection: 11417 11,168

Total Injection: 17143 18,011

Ellen Produced Water:

Eureka Produced Water:

Eureka DFS : 3110

Ellen Hyd. Power Fluid : 4956

Elly/Ellen Diverted Water: 0

Eureka Diverted Water: 255

Water Overboard: 0

A-16 Source Water: 0

Wemco Oil In: 54 ppm

Wemco Oil Out: 1 ppm

F01 Oil: 0 ppm

F01 Solids: 1.5 ppm

Turbine TSS: 2 ppm

Well Bay TSS: 3 ppm

	Ellen	Eureka
Omnipure Chlorine:	1	3

Gas

Elly Total Flare: 29

Eureka Produced Gas:

Eureka Total Flare: 0

Ellen Produced Gas:

Fuel Gas: 1,067

Total Produced Gas: 1,095 mscf

SulfaTreat

H2S In: 10

H2S Interstage: 1.5

H2S Out 0

Operations Comments

Brand painting on Ellen and Elly.

Brand scaffold on Ellen.

LTS took water samples.

Total Western worked on V-1000 source water separator piping.

ACR tested alarms in control room.

Filters were replaced on Elly S-10 main diesel tank intake.

Kenneth Carl delivered fuel and water.

Beta Pump Station technician pulled pigs from receiver.

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Daily Morning Report

OCS 300 / 301- Platforms Ellen / Elly / Eureka

Date: May 01, 2014

Safety: No Accidents, Helicopter deck clear of obstacles

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Shipping

Beta Gross Shipped: 4,011

Month's Avg

Gross Shipped: 4,396

Beta Net Shipped: 3,968

3,968

DCOR (Edith) Shipped: 385

Production

Beta Net Produced: 4,328

4,328

Eureka Gross Fluid: 12954

Production 30 day Avg. : 4804

S-02B Tank Level: 38 %

Eureka Production: 2979

S-02B Tank Volume: 760 BBL

Ellen Production: 1349

Production Variance:

Water

30 Day Avg

Ellen Injection: 5911 7,208

Eureka Injection: 11450 11,450

Total Injection: 17361 18,012

Ellen Produced Water:

Eureka Produced Water:

Eureka DFS : 3092

Ellen Hyd. Power Fluid : 4966

Elly/Ellen Diverted Water: 0

Eureka Diverted Water: 257

Water Overboard: 0

A-16 Source Water: 0

Wemco Oil In: 62 ppm

Wemco Oil Out: 0 ppm

F01 Oil: 0 ppm

F01 Solids: 1 ppm

Turbine TSS: 3 ppm

Well Bay TSS: 2 ppm

	Ellen	Eureka
Omnipure Chlorine:	3	2

Gas

Elly Total Flare: 32

Eureka Total Flare: 0

Fuel Gas: 1,459

Total Produced Gas: 1,491 mscf

Eureka Produced Gas:

Ellen Produced Gas:

SulfaTreat

H2S In: 12

H2S Interstage: 4

H2S Out: 0

Operations Comments

Nixon Egli working on center crane on Ellen.

Irwin working on East Ellen sump and V-1000.

Switched into Pam A.

Annual completed on Elly instrument air dryers.

Beta Offshore

Daily Morning Report

OCS 300 / 301- Platforms Ellen / Elly / Eureka

Date: May 15, 2014

Safety: No Accidents, Helicopter deck clear of obstacles

PIC: Rothenay, E.

Pollution: NO FREE OIL OR VISIBLE FLOATING SOLIDS, DECK DRAINS CLEAR OF STANDING FLUID

Shipping

Beta Gross Shipped:	3,909	Month's Avg	Gross Shipped:	4,280
Beta Net Shipped:	3,855	4,080	DCOR (Edith) Shipped:	371

Production

Beta Net Produced:	4,071	4,112	Eureka Gross Fluid:	12947
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Production 30 day Avg. : 4810

S-02B Tank Level: 44 %

S-02B Tank Volume: 880 BBL

Eureka Production: 2745

Ellen Production: 1326

Production Variance:

Water

		30 Day Avg	Eureka DFS :	3191	Wemco Oil In:	42 ppm
Ellen Injection:	5560	7,213	Ellen Hyd. Power Fluid :	5136	Wemco Oil Out:	0 ppm
Eureka Injection:	10904	11,279	Elly/Ellen Diverted Water:	0	F01 Oil:	0 ppm
Total Injection:	16464	18,017	Eureka Diverted Water:	382	F01 Solids:	0.9 ppm
Ellen Produced Water:			Water Overboard:	0	Turbine TSS:	3 ppm
Eureka Produced Water:			A-16 Source Water:	0	Well Bay TSS:	3 ppm
					Ellen Eureka	
					Omnipure Chlorine:	3 2

Gas

Elly Total Flare:	31	Eureka Produced Gas:
Eureka Total Flare:	0	Ellen Produced Gas:
Fuel Gas:	1,056	
Total Produced Gas:	1,087 mscf	

SulfaTreat

H2S In:	12
H2S Interstage:	0
H2S Out	0

Operations Comments

A-24 down for 1hr.

Irwin working on Ellen welding skid fab work.

Brand scaffolding working on Ellen +12.

Brand working on Elly demobilizing air comp.

Brand working on Elly painting V-1000.

TWI demo 6" line on Ellen +45

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Shipping

Beta Gross Shipped: 4,207

Month's Avg

Gross Shipped: 4,605

Beta Net Shipped: 4,155

4,060

DCOR (Edith) Shipped: 398

Production

Beta Net Produced: 4,011

4,061

Eureka Gross Fluid: 12932

Production 30 day Avg. : 4817

S-02B Tank Level: 22 %

Eureka Production: 2716

S-02B Tank Volume: 438 BBL

Ellen Production: 1295

Production Variance:

Water

30 Day Avg

Ellen Injection: 5912 7,228

Eureka Injection: 10336 11,059

Total Injection: 16248 18,026

Ellen Produced Water:

Eureka Produced Water:

Eureka DFS : 3099

Ellen Hyd. Power Fluid : 5155

Elly/Ellen Diverted Water: 900

Eureka Diverted Water: 662

Water Overboard: 0

A-16 Source Water: 0

Wemco Oil In: 49 ppm

Wemco Oil Out: 0 ppm

F01 Oil: 0 ppm

F01 Solids: 1.3 ppm

Turbine TSS: 3 ppm

Well Bay TSS: 3 ppm

	Ellen	Eureka
Omnipure Chlorine:	3	2

Gas

Elly Total Flare: 33

Eureka Produced Gas:

Eureka Total Flare: 0

Ellen Produced Gas:

Fuel Gas: 1,062

Total Produced Gas: 1,095 mscf

SulfaTreat

H2S In: 0

H2S Interstage: 0

H2S Out 0

Operations Comments

Backwashed F01B sand filter, running in F01C.

K06C shutdown on high air end temp. Reset computer and restarted.

Brinderson installing conduit on Ellen.

Brand painting on Ellen.

Irwin general fabrication on Ellen and work on V1000 Source Water Separator.

TWI on Ellen.

Mechanics water washed P07A.

Laser Imaging on Elly.

Shutdown K02B for maintenance tomorrow. Started K02A as fuel gas compressor. Belts squealing on Fin Fan cooler - need work prior to K02B maintenance start.

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Date: Jun 01, 2014

Safety: No Accidents, Helicopter deck clear of obstacles

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Shipping

Beta Gross Shipped: 4,054

Month's Avg

Gross Shipped: 4,442

Beta Net Shipped: 3,998

3,998

DCOR (Edith) Shipped: 388

Production

Beta Net Produced: 4,114

4,114

Eureka Gross Fluid: 13036

Production 30 day Avg. : 4818

S-02B Tank Level: 35 %

Eureka Production: 2816

S-02B Tank Volume: 698 BBL

Ellen Production: 1299

Production Variance:

Water

30 Day Avg

Ellen Injection: 6603 7,230

Eureka Injection: 10026 10,026

Total Injection: 16629 18,027

Ellen Produced Water:

Eureka Produced Water:

Eureka DFS : 2804

Ellen Hyd. Power Fluid : 5116

Elly/Ellen Diverted Water: 0

Eureka Diverted Water: 350

Water Overboard: 0

A-16 Source Water: 0

Wemco Oil In: 51 ppm

Wemco Oil Out: 0 ppm

F01 Oil: 0 ppm

F01 Solids: 1 ppm

Turbine TSS: 4 ppm

Well Bay TSS: 3 ppm

	Ellen	Eureka
Omnipure Chlorine:	2	1

Gas

Elly Total Flare: 39

Eureka Total Flare: 0

Fuel Gas: 1,047

Total Produced Gas: 1,086 mscf

Eureka Produced Gas:

Ellen Produced Gas:

SulfaTreat

H2S In: 10

H2S Interstage: 0

H2S Out: 0

Operations Comments

Mechanics began disassembly of K02B for rebuild.

ACR rerunning tubing on V1000 Source Water Separator.

Brand painting on Ellen,

Nixon-Egli working on Center crane on Ellen.

Irwin on both Elly/Ellen.

Mechanics completed maintenance of P07A and test ran. Ready to run.

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Pollution: NO FREE OIL OR VISIBLE FLOATING SOLIDS, DECK DRAINS CLEAR OF STANDING FLUID

Shipping

Beta Gross Shipped:	4,253	Month's Avg	Gross Shipped:	4,653
Beta Net Shipped:	4,165	4,026	DCOR (Edith) Shipped:	400

Production

Beta Net Produced:	4,117	4,016	Eureka Gross Fluid:	12665	
Production 30 day Avg. :	4825	S-02B Tank Level:	22 %	Eureka Production:	2710
		S-02B Tank Volume:	432 BBL	Ellen Production:	1406

Production Variance:

Water

		30 Day Avg	Eureka DFS :	3085	Wemco Oil In:	49 ppm
Ellen Injection:	6733	7,243	Ellen Hyd. Power Fluid :	4444	Wemco Oil Out:	0 ppm
Eureka Injection:	10087	10,607	Elly/Ellen Diverted Water:	900	F01 Oil:	0 ppm
Total Injection:	16820	18,035	Eureka Diverted Water:	390	F01 Solids:	1.1 ppm
Ellen Produced Water:			Water Overboard:	0	Turbine TSS:	3 ppm
Eureka Produced Water:			A-16 Source Water:	0	Well Bay TSS:	4 ppm
					Ellen	Eureka
					Omnipure Chlorine:	2.5 2

Gas

Elly Total Flare:	33	Eureka Produced Gas:	<u>SulfaTreat</u>	
Eureka Total Flare:	0	Ellen Produced Gas:	H2S In:	0
Fuel Gas:	1,112		H2S Interstage:	0
Total Produced Gas:	1,145 mscf		H2S Out	0

Operations Comments

Completed valve replacement on F01A sand filter, replaced leaking Produced Water int valve on F01D sand filter.

Backwashed F01A prior to returning to service - ready to run. Still operating in F01B filter.

Current test on A45: oil = 176 bbls, water = 233 bbls, tubing gas = 43 mcf. A47 speed raised to 50 htz. A45 flow line sample spun showing less than 1% solids.

Restarted injectors feeding A45 that had been shut in for redrill: C14, and C17. A17 left off for upcoming work on A21.

Irwin welding on Ellen and installed pump in dry storage.

TWI on Ellen sumps.

Brand painting and scaffolding on Ellen.

Pressure tested VI000 Source Water Separator.

Weekly platform fire water pump test passed.

Mechanic and Ethos on J01A annual. Mechanic completed diesel exhaust visual emissions test on J01C.

Mechanics replaced bad valves on the Ellen Injection pump. All screens cleaned and back in service.

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PIC: Rothenay, E.

Pollution: NO FREE OIL OR VISIBLE FLOATING SOLIDS, DECK DRAINS CLEAR OF STANDING FLUID

Shipping

Beta Gross Shipped:	4,097	<u>Month's Avg</u>	Gross Shipped:	4,470
Beta Net Shipped:	4,014	4,094	DCOR (Edith) Shipped:	373

Production

Beta Net Produced:	4,094	4,093	Eureka Gross Fluid:	12731
Production 30 day Avg. :	4833	S-02B Tank Level: 28 %	Eureka Production:	2737
		S-02B Tank Volume: 560 BBL	Ellen Production:	1357

Production Variance:

Water

		<u>30 Day Avg</u>	Eureka DFS :	3130	Wemco Oil In:	100 ppm
Ellen Injection:	4546	7,261	Ellen Hyd. Power Fluid :	4766	Wemco Oil Out:	1 ppm
Eureka Injection:	11038	11,226	Elly/Ellen Diverted Water:	900	F01 Oil:	0 ppm
Total Injection:	15584	18,052	Eureka Diverted Water:	365	F01 Solids:	6.7 ppm
Ellen Produced Water:			Water Overboard:	0	Turbine TSS:	5 ppm
Eureka Produced Water:			A-16 Source Water:	0	Well Bay TSS:	5 ppm
					Ellen	Eureka
					Omnipure Chlorine:	3 3

Gas

Elly Total Flare:	31	Eureka Produced Gas:
Eureka Total Flare:	0	Ellen Produced Gas:
Fuel Gas:	1,054	
Total Produced Gas:	1,086 mscf	

SulfaTreat

H2S In:	10
H2S Interstage:	0
H2S Out	0

Operations Comments

Backwashed FOI B.

Took on drill water.

BSEE testing on Ellen and Eureka, A-47, A-01, A-09, A-07.

Took on diesel and water.

Advance Mechanical working on plumbing in quarters on Ellen.

Brand painting and scaffolding on Ellen and Elly.

Clean Harbors working on K02B fin fan.

Beta Offshore

Daily Morning Report

OCS 300 / 301- Platforms Ellen / Elly / Eureka

Date: Jul 01, 2014

Safety: No Accidents, Helicopter deck clear of obstacles

PIC: Thompson, P.K.

Pollution: NO FREE OIL OR VISIBLE FLOATING SOLIDS, DECK DRAINS CLEAR OF STANDING FLUID

Shipping

Beta Gross Shipped: 4,297

Month's Avg

Gross Shipped: 4,663

Beta Net Shipped: 4,226

4,226

DCOR (Edith) Shipped: 366

Production

Beta Net Produced: 4,146

4,146

Eureka Gross Fluid: 12827

Production 30 day Avg. : 4833

S-02B Tank Level: 24 %

Eureka Production: 2822

S-02B Tank Volume: 480 BBL

Ellen Production: 1324

Production Variance:

Water

30 Day Avg

Ellen Injection: 5503 7,262

Eureka Injection: 10903 10,903

Total Injection: 16406 18,054

Ellen Produced Water: 6400

Eureka Produced Water: 10005

Eureka DFS : 3128

Ellen Hyd. Power Fluid : 4836

Elly/Ellen Diverted Water: 0

Eureka Diverted Water: 515

Water Overboard: 0

A-16 Source Water: 0

Wemco Oil In: 51 ppm

Wemco Oil Out: 1 ppm

F01 Oil: 0 ppm

F01 Solids: 1 ppm

Turbine TSS: 3 ppm

Well Bay TSS: 2 ppm

	Ellen	Eureka
Omnipure Chlorine:	3	2

Gas

Elly Total Flare: 32

Eureka Produced Gas: 556

Eureka Total Flare: 0

Ellen Produced Gas: 499

Fuel Gas: 1,055

Total Produced Gas: 1,087 mscf

SulfaTreat

H2S In: 14

H2S Interstage: 0

H2S Out: 0

Operations Comments

16" pigs arrived at Beta station.

Irwin working on J01A heatbox.

Mike Smith pulled P.A.M. tickets.

Advanced Mechanical working on plumbing on Ellen quarters.

TWI working on Elly sump lines.

Brinderson working on Elly conduit replacement.

Clean Harbors working on K02B cooler cleaning.

Beta Offshore

Daily Morning Report

OCS 300 / 301- Platforms Ellen / Elly / Eureka

Date: Jul 15, 2014

Safety: No Accidents, Helicopter deck clear of obstacles

PIC: Rosqui, Y.

Pollution: NO FREE OIL OR VISIBLE FLOATING SOLIDS, DECK DRAINS CLEAR OF STANDING FLUID

Shipping

Beta Gross Shipped: Month's Avg Gross Shipped:

Beta Net Shipped: 4,153 DCOR (Edith) Shipped:

Production

Beta Net Produced: 4,159 Eureka Gross Fluid:

Production 30 day Avg. : 4841 S-02B Tank Level: 32 % Eureka Production:

S-02B Tank Volume: 640 BBL Ellen Production:

Production Variance:

Water

30 Day Avg

Ellen Injection: 5771 7,276

Eureka Injection: 7560 8,952

Total Injection: 13331 18,070

Ellen Produced Water: 2415

Eureka Produced Water: 10916

Eureka DFS : 3366

Ellen Hyd. Power Fluid : 4828

Elly/Ellen Diverted Water: 0

Eureka Diverted Water: 386

Water Overboard: 0

A-16 Source Water: 0

Wemco Oil In: 40 ppm

Wemco Oil Out: 0 ppm

F01 Oil: 0 ppm

F01 Solids: 1.2 ppm

Turbine TSS: 2 ppm

Well Bay TSS: 3 ppm

	Ellen	Eureka
Omnipure Chlorine:	3	2

Gas

Elly Total Flare: 33 Eureka Produced Gas: 586

Eureka Total Flare: 0 Ellen Produced Gas: 534

Fuel Gas: 1,087

Total Produced Gas: 1,120 mscf

SulfaTreat

H2S In: 2

H2S Interstage: 0

H2S Out 0

Operations Comments

Received both 16" pigs at Beta station. 1st @15:01hrs Pam#847350 2nd @19:13hrs Pam# 847801

Started J01A on diesel @11:00

Shutdown J01B @11:00

ACR BSEE testing all day

Total Western working on Ellen weld skid and Elly +12 sump

Brand Scaffolding and Paint working on Elly and Ellen

Iwrin working on Ellen welding skid

Brinderson working on Elly and Ellen